ELSEVIER

Neuroscience Letters 345 (2003) 198–201

Neuroscience Letters

www.elsevier.com/locate/neulet

# Author Index to Volume 345

Acosta, G.B., see Boccia, M.M., 97
Aguinaldo, J.G., see Sadowski, M., 1
Akai, M., see Kawashima, N., 41
Akema, T., see Izaki, Y., 69
Aloe, L., see Amendola, T., 37
Amendola, T., Fiore, M., Aloe, L., Postnatal changes in nerve growth factor and brain derived neurotrophic factor levels in the retina, visual cortex, and geniculate nucleus in rats with retinitis pigmentosa, 37
Arban, R., see Zocchi, A., 73
Arcamone, N., see Lucini, C., 33
Arteni, N.S., see Dafre, A.L., 65
Awasthi, D., Kutz, S.C., Beuerman, R., Nguyen, D., Carey, M.E., Zeiller, S., Early gene expression in the rat cortex after experimental traumatic brain injury and hypotension, 29

Bachman, P., see Kounios, J., 157
Baethmann, A., see Plesnila, N., 85
Baratti, C.M., see Boccia, M.M., 97
Baum, M.J., see Pankevich, D., 13
Becker, C.-M., see von Wegerer, J., 45
Becker, K., see von Wegerer, J., 45
Benedek, G., Benedek, K., Kéri, S., Janáky, M., The scotopic low-frequency spatial contrast sensitivity develops in children between the ages of 5 and 14 years, 161
Benedek, K., see Benedek, G., 161
Bettelini, L., see Zocchi, A., 73
Beuerman, R., see Awasthi, D., 29
Bhattacharya, A.K., see Chattopadhyay, B., 93
Bhattacharyya, N.P., see Chattopadhyay, B., 93
Blake, M.G., see Boccia, M.M., 97
Blanchard, D.C., Li, C.I., Hubbard, D., Markham, C.M., Yang, M., Takahashi, L.K., Blanchard, R.J., Dorsal premammillary nucleus differentially modulates defensive behaviors induced by different threat stimuli in rats, 145
Blanchard, R.J., see Blanchard, D.C., 145
Boccia, M.M., Blake, M.G., Acosta, G.B., Baratti, C.M., Atropine, an anticholinergic drug, impairs memory retrieval of a high consolidated avoidance response in mice, 97
Boeve, B.F., see Edland, S.D., 21
Brand-Schieber, E., Werner, P., (±)-α-Amino-3-hydroxy-5-methylisoxazole-4-propionic acid and kainate receptor subunit expression in mouse versus rat spinal cord white matter: similarities in astrocytes but differences in oligodendrocytes, 126

Callahan, P., see Janik, J., 149
Canestrelli, C., see Marie-Claire, C., 77
Carey, M.E., see Awasthi, D., 29
Carp, R., see Sadowski, M., 1
Casasanto, D., see Kounios, J., 157
Castaldo, L., see Lucini, C., 33
Ceremuga, T.E., Yao, X.-L., McCabe, J.T., Cullin-5 is ubiquitous in the rat brain, 121
Chakraborty, A., see Chattopadhyay, B., 93
Chappell, R.L., see Rosenstein, F.J., 81
Chattopadhyay, B., Ghosh, S., Gangopadhyay, P.K., Das, S.K., Roy, T., Sinha, K.K., Jha, D.K., Mukherjee, S.C., Chakraborty, A., Singhal, B.S., Bhattacharya, A.K., Bhattacharyya, N.P., Modulation of age at onset in Huntington's disease and spinocerebellar ataxia type 2 patients originated from eastern India, 93
Chen, C.-J., see Liao, S.-L., 169
Chen, C.-q., see Yildirim, E., 141
Chen, L., see Tian, M., 9
Chen, W.-Y., see Liao, S.-L., 169
Cheng, S.-B., Kuchiiwa, S., Ren, X.-Q., Gao, H.-Z., Kuchiiwa, T., Nakagawa, S., Dioxin exposure down-regulates nitric oxide synthase and NADPH-diaphorase activities in the hypothalamus of Long-Evans rat, 5
Cherry, J.A., see Pankevich, D., 13
Chihara, K., see Oishi, K., 17
Compton, D., see Edland, S.D., 21
Corsi, M., see Zocchi, A., 73
Courtin, C., see Marie-Claire, C., 77
Crawley, J.N., see Grass, S., 153

Díaz-Trelles, R., Novelli, A., Fernández-Sánchez, M.T., RNA synthesis-dependent potentiation of α-amino-3-hydroxy-5-methyl-4-isoxazole propionate receptor-mediated toxicity by antihistamine terfenadine in cultured rat cerebellar neurons, 136
Dafre, A.L., Arteni, N.S., Siqueira, I.R., Netto, C.A., Perturbations in the thiol homeostasis following neonatal cerebral hypoxia-ischemia in rats, 65
Daniels, C., Witt, K., Wolff, S., Jansen, O., Deuschl, G., Rate dependency of the human cortical network subserving executive functions during generation of random number series – a functional magnetic resonance imaging study, 25
Das, S.K., see Chattopadhyay, B., 93
Dengler, L., see Janik, J., 149
Detera-Wadleigh, S., see Itokawa, M., 53
Deuschl, G., see Daniels, C., 25
Dunker, N., see Weisshaar, E., 192

Ebihara, S., see Watanabe, T., 49
Edland, S.D., Wavrant-De Vriesé, F., Compton, D., Smith, G.E., Ivnik, R., Boeve, B.F., Tangalos, E.G., Petersen, R.C., Insulin degrading enzyme (IDE) genetic variants and risk of Alzheimer's disease: evidence of effect modification by apolipoprotein E (APOE), 21
Enck, P., see Kreis, M.E., 187

doi:10.1016/S0304-3940(03)00683-9

ELSEVIER

Neuroscience Letters 345 (2003) 198–201

Neuroscience Letters

www.elsevier.com/locate/neulet

# Author Index to Volume 345

Acosta, G.B., see Boccia, M.M., 97
Aguinaldo, J.G., see Sadowski, M., 1
Akai, M., see Kawashima, N., 41
Akema, T., see Izaki, Y., 69
Aloe, L., see Amendola, T., 37
Amendola, T., Fiore, M., Aloe, L., Postnatal changes in nerve growth factor and brain derived neurotrophic factor levels in the retina, visual cortex, and geniculate nucleus in rats with retinitis pigmentosa, 37
Arban, R., see Zocchi, A., 73
Arcamone, N., see Lucini, C., 33
Arteni, N.S., see Dafre, A.L., 65
Awasthi, D., Kutz, S.C., Beuerman, R., Nguyen, D., Carey, M.E., Zeiller, S., Early gene expression in the rat cortex after experimental traumatic brain injury and hypotension, 29

Bachman, P., see Kounios, J., 157
Baethmann, A., see Plesnila, N., 85
Baratti, C.M., see Boccia, M.M., 97
Baum, M.J., see Pankevich, D., 13
Becker, C.-M., see von Wegerer, J., 45
Becker, K., see von Wegerer, J., 45
Benedek, G., Benedek, K., Kéri, S., Janáky, M., The scotopic low-frequency spatial contrast sensitivity develops in children between the ages of 5 and 14 years, 161
Benedek, K., see Benedek, G., 161
Bettelini, L., see Zocchi, A., 73
Beuerman, R., see Awasthi, D., 29
Bhattacharya, A.K., see Chattopadhyay, B., 93
Bhattacharyya, N.P., see Chattopadhyay, B., 93
Blake, M.G., see Boccia, M.M., 97
Blanchard, D.C., Li, C.I., Hubbard, D., Markham, C.M., Yang, M., Takahashi, L.K., Blanchard, R.J., Dorsal premammillary nucleus differentially modulates defensive behaviors induced by different threat stimuli in rats, 145
Blanchard, R.J., see Blanchard, D.C., 145
Boccia, M.M., Blake, M.G., Acosta, G.B., Baratti, C.M., Atropine, an anticholinergic drug, impairs memory retrieval of a high consolidated avoidance response in mice, 97
Boeve, B.F., see Edland, S.D., 21
Brand-Schieber, E., Werner, P., (±)-α-Amino-3-hydroxy-5-methylisoxazole-4-propionic acid and kainate receptor subunit expression in mouse versus rat spinal cord white matter: similarities in astrocytes but differences in oligodendrocytes, 126

Callahan, P., see Janik, J., 149
Canestrelli, C., see Marie-Claire, C., 77
Carey, M.E., see Awasthi, D., 29
Carp, R., see Sadowski, M., 1
Casasanto, D., see Kounios, J., 157
Castaldo, L., see Lucini, C., 33
Ceremuga, T.E., Yao, X.-L., McCabe, J.T., Cullin-5 is ubiquitous in the rat brain, 121
Chakraborty, A., see Chattopadhyay, B., 93
Chappell, R.L., see Rosenstein, F.J., 81
Chattopadhyay, B., Ghosh, S., Gangopadhyay, P.K., Das, S.K., Roy, T., Sinha, K.K., Jha, D.K., Mukherjee, S.C., Chakraborty, A., Singhal, B.S., Bhattacharya, A.K., Bhattacharyya, N.P., Modulation of age at onset in Huntington's disease and spinocerebellar ataxia type 2 patients originated from eastern India, 93
Chen, C.-J., see Liao, S.-L., 169
Chen, C.-q., see Yildirim, E., 141
Chen, L., see Tian, M., 9
Chen, W.-Y., see Liao, S.-L., 169
Cheng, S.-B., Kuchiiwa, S., Ren, X.-Q., Gao, H.-Z., Kuchiiwa, T., Nakagawa, S., Dioxin exposure down-regulates nitric oxide synthase and NADPH-diaphorase activities in the hypothalamus of Long-Evans rat, 5
Cherry, J.A., see Pankevich, D., 13
Chihara, K., see Oishi, K., 17
Compton, D., see Edland, S.D., 21
Corsi, M., see Zocchi, A., 73
Courtin, C., see Marie-Claire, C., 77
Crawley, J.N., see Grass, S., 153

Díaz-Trelles, R., Novelli, A., Fernández-Sánchez, M.T., RNA synthesis-dependent potentiation of α-amino-3-hydroxy-5-methyl-4-isoxazole propionate receptor-mediated toxicity by antihistamine terfenadine in cultured rat cerebellar neurons, 136
Dafre, A.L., Arteni, N.S., Siqueira, I.R., Netto, C.A., Perturbations in the thiol homeostasis following neonatal cerebral hypoxia-ischemia in rats, 65
Daniels, C., Witt, K., Wolff, S., Jansen, O., Deuschl, G., Rate dependency of the human cortical network subserving executive functions during generation of random number series – a functional magnetic resonance imaging study, 25
Das, S.K., see Chattopadhyay, B., 93
Dengler, L., see Janik, J., 149
Detera-Wadleigh, S., see Itokawa, M., 53
Deuschl, G., see Daniels, C., 25
Dunker, N., see Weisshaar, E., 192

Ebihara, S., see Watanabe, T., 49
Edland, S.D., Wavrant-De Vriesé, F., Compton, D., Smith, G.E., Ivnik, R., Boeve, B.F., Tangalos, E.G., Petersen, R.C., Insulin degrading enzyme (IDE) genetic variants and risk of Alzheimer's disease: evidence of effect modification by apolipoprotein E (APOE), 21
Enck, P., see Kreis, M.E., 187

doi:10.1016/S0304-3940(03)00683-9

Eriskat, J., see Plesnila, N., 85

Ferbinteanu, J., Ray, C., McDonald, R.J., Both dorsal and ventral hippocampus contribute to spatial learning in Long–Evans rats, 131
Fernández-Sánchez, M.T., see Díaz-Trelles, R., 136
Fiore, M., see Amendola, T., 37
Franke, L., Schewe, H.-J., Uebelhack, R., Müller-Oerlinghausen, B., High platelet-serotonin uptake activity is associated with a rapid response in depressed patients treated with amitriptyline, 105
Friedrich, D., see Plesnila, N., 85
Fukuoka, T., see Tsuzuki, K., 57
Fukuyama, H., see Oishi, K., 17

Gangopadhyay, P.K., see Chattopadhyay, B., 93
Gao, H.-Z., see Cheng, S.-B., 5
Gear, R.W., see Khasar, S.G., 165
Gerrard, P.A., see Zocchi, A., 73
Ghosh, S., see Chattopadhyay, B., 93
Glatzle, J., see Kreis, M.E., 187
Glockenhammer, D., see von Wegerer, J., 45
Gollnick, H., see Weisshaar, E., 192
Grass, S., Jacoby, A.S., Iismaa, T.P., Crawley, J.N., Xu, X.-J., Wiesenfeld-Hallin, Z., Flexor reflex excitability in mice lacking galanin receptor galanin-R1, 153
Griffante, C., see Zocchi, A., 73
Grossman, M., see Kounios, J., 157
Grundy, D., see Kreis, M.E., 187
Guo, J., Meng, F., Zhang, G., Zhang, Q., Free radicals are involved in continuous activation of nonreceptor tyrosine protein kinase c-Src after ischemia/reperfusion in rat hippocampus, 101

Herzog, H., see Specht, K., 177
Holtel, C., see Specht, K., 177
Hotta, S., see Li, M., 109
Hubbard, D., see Blanchard, D.C., 145
Huber, W., see Specht, K., 177

Iismaa, T.P., see Grass, S., 153
Ishitsuka, Y., see Itokawa, M., 53
Itokawa, M., Yamada, K., Iwayama-Shigeno, Y., Ishitsuka, Y., Detera-Wadleigh, S., Yoshikawa, T., Genetic analysis of a functional *GRIN2A* promoter (GT)n repeat in bipolar disorder pedigrees in humans, 53
Ivnik, R., see Edland, S.D., 21
Iwayama-Shigeno, Y., see Itokawa, M., 53
Izaki, Y., Takita, M., Akema, T., Compatibility of bidirectional synaptic plasticity on hippocampo-prefrontal cortex pathway in rats, 69

Jacoby, A.S., see Grass, S., 153
Janáky, M., see Benedek, G., 161
Janik, J., Krupica, T., Dengler, L., Murphree, E., Callahan, P., Acetyl-RYYRIK-$NH_2$, a purported orphanin FQ antagonist, does not block the orphanin FQ-induced prolactin secretory response in female rats, 149
Jansen, O., see Daniels, C., 25
Jha, D.K., see Chattopadhyay, B., 93

Kéri, S., see Benedek, G., 161
Kamitani, T., see Li, M., 109
Kawano, T., see Nakahara, K., 117
Kawashima, N., Sekiguchi, H., Miyoshi, T., Nakazawa, K., Akai, M., Inhibition of the human soleus Hoffman reflex during standing without descending commands, 41
Khasar, S.G., Gear, R.W., Levine, J.D., Absence of nalbuphine anti-analgesia in the rat, 165
Kiya, T., Oka, Y., Glutamate receptors in the terminal nerve gonadotropin-releasing hormone neurons of the dwarf gourami (teleost), 113
Kounios, J., Bachman, P., Casasanto, D., Grossman, M., Smith, R.W., Yang, W., Novel concepts mediate word retrieval from human episodic associative memory: evidence from event-related potentials, 157
Koyano, S., see Li, M., 109
Krause, B.J., see Specht, K., 177
Kreis, M.E., Mueller, M.H., Reber, D., Glatzle, J., Enck, P., Grundy, D., Stress-induced attenuation of brain stem activation following intestinal anaphylaxis in the rat, 187
Krupica, T., see Janik, J., 149
Kuchiiwa, S., see Cheng, S.-B., 5
Kuchiiwa, T., see Cheng, S.-B., 5
Kuroiwa, Y., see Li, M., 109
Kutz, S.C., see Awasthi, D., 29

Lamanna, C., see Lucini, C., 33
Laurendeau, I., see Marie-Claire, C., 77
Le Roux, P.D., see Monnerie, H., 182
Levine, J.D., see Khasar, S.G., 165
Li, C.I., see Blanchard, D.C., 145
Li, H., Zhang, Q., Zhang, G., Signal transducer and activator of transcription-3 activation is mediated by *N*-methyl-D-aspartate receptor and L-type voltage-gated $Ca^{2+}$ channel during cerebral ischemia in rat hippocampus, 61
Li, M., Kuroiwa, Y., Omoto, S., Hotta, S., Suzuki, Y., Kamitani, T., Koyano, S., Segawa, H., The effect of stimulus-onset asynchrony on human visual event-related potentials during simple and choice reaction paradigms under constant or random conditions, 109
Li, Y., see Li, Y.-F., 173
Li, Y.-F., Li, Y., Xu, T.-L., Inhibition of glycine response by amiloride in rat spinal neurons, 173
Liao, S.-L., Chen, W.-Y., Raung, S.-L., Chen, C.-J., Neuroprotection of naloxone against ischemic injury in rats: role of mu receptor antagonism, 169
Lucini, C., Maruccio, L., Arcamone, N., Lamanna, C., Castaldo, L., Neurotrophin-like immunoreactivity in the gut of teleost species, 33

Müller-Oerlinghausen, B., see Franke, L., 105
Manev, H., see Yildirim, E., 141
Manev, R., see Yildirim, E., 141
Marchi, M., see Zocchi, A., 73
Marie-Claire, C., Laurendeau, I., Canestrelli, C., Courtin, C., Vidaud, M., Roques, B., Noble, F., *Fos* but not *Cart* (cocaine and amphetamine regulated transcript) is overexpressed by several drugs of abuse: a comparative study using real-time quantitative polymerase chain reaction in rat brain, 77
Markham, C.M., see Blanchard, D.C., 145
Maruccio, L., see Lucini, C., 33
Matsuo, K., see Oishi, K., 17
McCabe, J.T., see Ceremuga, T.E., 121
McDonald, R.J., see Ferbinteanu, J., 131
McFarland, D.J., see Sheikh, H., 89
McMahon, D.G., see Watanabe, T., 49
Meeker, H.C., see Sadowski, M., 1

Meng, F., see Guo, J., 101
Miyoshi, T., see Kawashima, N., 41
Monnerie, H., Shashidhara, S., Le Roux, P.D., Decreased dendrite growth from cultured mouse cortical neurons surviving excitotoxic activation of α-amino-3-hydroxy-5-methyl-4-isoxazole propionate/kainate receptors, 182
Mottaghy, F.M., see Specht, K., 177
Mueller, M.H., see Kreis, M.E., 187
Mukherjee, S.C., see Chattopadhyay, B., 93
Murakami, N., see Nakahara, K., 117
Murphree, E., see Janik, J., 149

Nakagawa, S., see Cheng, S.-B., 5
Nakahara, K., Kawano, T., Shiota, K., Murakami, N., Effects of microinjection of melatonin into various brain regions of Japanese quail on locomotor activity and body temperature, 117
Nakai, T., see Oishi, K., 17
Nakazawa, K., see Kawashima, N., 41
Netto, C.A., see Dafre, A.L., 65
Nguyen, D., see Awasthi, D., 29
Noble, F., see Marie-Claire, C., 77
Noguchi, K., see Tsuzuki, K., 57
Novelli, A., see Díaz-Trelles, R., 136
Nylander, I., see Ploj, K., 195

Oishi, K., Toma, K., Matsuo, K., Nakai, T., Chihara, K., Fukuyama, H., Cortical motor areas in plantar response: an event-related functional magnetic resonance imaging study in normal subjects, 17
Oka, Y., see Kiya, T., 113
Omoto, S., see Li, M., 109

Pankevich, D., Baum, M.J., Cherry, J.A., Removal of the superior cervical ganglia fails to block Fos induction in the accessory olfactory system of male mice after exposure to female odors, 13
Petersen, R.C., see Edland, S.D., 21
Plesnila, N., Friedrich, D., Eriskat, J., Baethmann, A., Stoffel, M., Relative cerebral blood flow during the secondary expansion of a cortical lesion in rats, 85
Ploj, K., Nylander, I., Long-term effects on brain opioid and opioid receptor like-1 receptors after short periods of maternal separation in rats, 195

Radermacher, I., see Specht, K., 177
Raung, S.-L., see Liao, S.-L., 169
Ray, C., see Ferbinteanu, J., 131
Reber, D., see Kreis, M.E., 187
Ren, X.-Q., see Cheng, S.-B., 5
Roques, B., see Marie-Claire, C., 77
Rosenstein, F.J., Chappell, R.L., Endogenous zinc as a retinal neuromodulator: evidence from the skate (*Raja erinacea*), 81
Roy, T., see Chattopadhyay, B., 93

Sadowski, M., Tang, C.Y., Aguinaldo, J.G., Carp, R., Meeker, H.C., Wisniewski, T., In vivo micro magnetic resonance imaging signal changes in scrapie infected mice, 1
Sakagami, M., see Tsuzuki, K., 57
Sarnacki, W.A., see Sheikh, H., 89
Schewe, H.-J., see Franke, L., 105
Schmidt, D., see Specht, K., 177
Segawa, H., see Li, M., 109
Sekiguchi, H., see Kawashima, N., 41
Shashidhara, S., see Monnerie, H., 182
Sheikh, H., McFarland, D.J., Sarnacki, W.A., Wolpaw, J.R., Electroencephalographic(EEG)-based communication: EEG control versus system performance in humans, 89
Shiota, K., see Nakahara, K., 117
Singhal, B.S., see Chattopadhyay, B., 93
Sinha, K.K., see Chattopadhyay, B., 93
Siqueira, I.R., see Dafre, A.L., 65
Smith, G.E., see Edland, S.D., 21
Smith, R.W., see Kounios, J., 157
Specht, K., Holtel, C., Zahn, R., Herzog, H., Krause, B.J., Mottaghy, F.M., Radermacher, I., Schmidt, D., Tellmann, L., Weis, S., Willmes, K., Huber, W., Lexical decision of nonwords and pseudowords in humans: a positron emission tomography study, 177
Stoffel, M., see Plesnila, N., 85
Suzuki, Y., see Li, M., 109
Swandulla, D., see von Wegerer, J., 45

Takahashi, L.K., see Blanchard, D.C., 145
Takita, M., see Izaki, Y., 69
Tang, C.Y., see Sadowski, M., 1
Tangalos, E.G., see Edland, S.D., 21
Tellmann, L., see Specht, K., 177
Tian, M., Chen, L., Xie, J.-X., Yang, X.-L., Zhao, J.-W., Expression patterns of inwardly rectifying potassium channel subunits in rat retina, 9
Toma, K., see Oishi, K., 17
Tsuzuki, K., Fukuoka, T., Sakagami, M., Noguchi, K., Increase of preprotachykinin mRNA in the uninjured mandibular neurons after rat infraorbital nerve transection, 57

Uebelhack, R., see Franke, L., 105
Uz, T., see Yildirim, E., 141

Varnier, G., see Zocchi, A., 73
Vidaud, M., see Marie-Claire, C., 77
von Wegerer, J., Becker, K., Glockenhammer, D., Becker, C.-M., Zeilhofer, H.U., Swandulla, D., Spinal inhibitory synaptic transmission in the glycine receptor mouse mutant *spastic*, 45

Watanabe, T., Yoshimura, T., McMahon, D.G., Ebihara, S., Unimodal circadian rhythm in the suprachiasmatic nucleus of behaviorally splitting mice, 49
Wavrant-De Vriesé, F., see Edland, S.D., 21
Weis, S., see Specht, K., 177
Weisshaar, E., Dunker, N., Gollnick, H., Topical capsaicin therapy in humans with hemodialysis-related pruritus, 192
Werner, P., see Brand-Schieber, E., 126
Wiesenfeld-Hallin, Z., see Grass, S., 153
Willmes, K., see Specht, K., 177
Wisniewski, T., see Sadowski, M., 1
Witt, K., see Daniels, C., 25
Wolff, S., see Daniels, C., 25
Wolpaw, J.R., see Sheikh, H., 89

Xie, J.-X., see Tian, M., 9
Xu, T.-L., see Li, Y.-F., 173
Xu, X.-J., see Grass, S., 153

Yamada, K., see Itokawa, M., 53

Yang, M., see Blanchard, D.C., 145
Yang, W., see Kounios, J., 157
Yang, X.-L., see Tian, M., 9
Yao, X.-L., see Ceremuga, T.E., 121
Yildirim, E., Zhang, Z., Uz, T., Chen, C.-q., Manev, R., Manev, H., Valproate administration to mice increases histone acetylation and 5-lipoxygenase content in the hippocampus, 141
Yoshikawa, T., see Itokawa, M., 53
Yoshimura, T., see Watanabe, T., 49

Zahn, R., see Specht, K., 177
Zanetti, L., see Zocchi, A., 73
Zeilhofer, H.U., see von Wegerer, J., 45
Zeiller, S., see Awasthi, D., 29
Zhang, G., see Guo, J., 101
Zhang, G., see Li, H., 61
Zhang, Q., see Guo, J., 101
Zhang, Q., see Li, H., 61
Zhang, Z., see Yildirim, E., 141
Zhao, J.-W., see Tian, M., 9
Zocchi, A., Varnier, G., Arban, R., Griffante, C., Zanetti, L., Bettelini, L., Marchi, M., Gerrard, P.A., Corsi, M., Effects of antidepressant drugs and GR 205171, an neurokinin-1 ($NK_1$) receptor antagonist, on the response in the forced swim test and on monoamine extracellular levels in the frontal cortex of the mouse, 73